NSN 5340-01-594-6496

Manual Control Handle - Page 1 of 1



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Hole Diameter:

0.250 inches

Overall Length:

5.750 inches

Handle Height:

1.000 inches

Features Provided:

Marking provision

Product Name:

Handle, latch

Special Features:

Material = copper alloy casting per astm b 148, alloy 952 uns c95200

Material:

Copper alloy

Special Test Features:

Etch, engrave or cast 10001-5588120 and mfr cage code iaw mil-std-130 in .09 characters (approx)

Style Designator:

Lever

Supplementary Features:

Surfaces as cast, edge breaks .005-.020, fillets r.005-.015, cast edges r.12, cast fillets r.12

Specification Data:

96906-dod-std-100c government specification and 80204-ansi y14.5-1973 professional/industrial association standard

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A250a0

Mil-std (military Standard):

Mil-std-130 spec.